

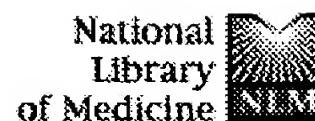
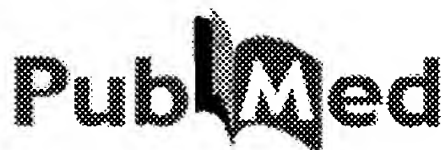
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Tissue-type plasminogen activator and neuroserpin: a well-balanced act in the nervous system?
Trends Cardiovasc Med. 2004 Jul;14(5):173-80.
PMID: 15261888 [PubMed - in process]

☐ 2: [Fuster Lluch O, Galindo MF, Cena V, Jordan J.](#) [Related Articles, Li](#)

[The serine proteases and their function in neuronal death processes]
Rev Neurol. 2004 Mar 1-15;38(5):449-57. Review. Spanish.
PMID: 15029525 [PubMed - indexed for MEDLINE]

☐ 3: [Fukuda S, Fini CA, Mabuchi T, Koziol JA, Eggleston LL Jr, del Zoppo GJ.](#) [Related Articles, Li](#)

Focal cerebral ischemia induces active proteases that degrade microvascular matrix.
Stroke. 2004 Apr;35(4):998-1004. Epub 2004 Mar 04.
PMID: 15001799 [PubMed - indexed for MEDLINE]

☐ 4: [Junge CE, Sugawara T, Mannaioni G, Alagarsamy S, Conn PJ, Brat DJ, Chan PH, Traynelis SF.](#) [Related Articles, Li](#)

The contribution of protease-activated receptor 1 to neuronal damage caused by transient focal cerebral ischemia.
Proc Natl Acad Sci U S A. 2003 Oct 28;100(22):13019-24. Epub 2003 Oct 14.
PMID: 14559973 [PubMed - indexed for MEDLINE]

☐ 5: [Abe Y, Nakamura H, Yoshino O, Oya T, Kimura T.](#) [Related Articles, Li](#)

Decreased neural damage after spinal cord injury in tPA-deficient mice.
J Neurotrauma. 2003 Jan;20(1):43-57.
PMID: 12614587 [PubMed - indexed for MEDLINE]

☐ 6: [Antovic J, Bakic M, Zivkovic M, Ilic A, Blomback M.](#) [Related Articles, Li](#)

Blood coagulation and fibrinolysis in acute ischaemic and haemorrhagic (intracerebral and subarachnoid haemorrhage) stroke: does decreased plasmin inhibitor indicate increased fibrinolysis in subarachnoid haemorrhage compared to other types of stroke?
Scand J Clin Lab Invest. 2002;62(3):195-9.
PMID: 12088338 [PubMed - indexed for MEDLINE]

☐ 7: [Li Z, Wang H, Li J, Zhang G, Gao C.](#) [Related Articles, Li](#)


Basic and clinical study on the antithrombotic mechanism of glycosaminoglycans extracted from sea cucumber.
Chin Med J (Engl). 2000 Aug;113(8):706-11.
PMID: 11776053 [PubMed - indexed for MEDLINE]

☐ 8: [Hosomi N, Lucero J, Heo JH, Koziol JA, Copeland BR, del Zoppo GJ.](#) [Related Articles, Li](#)

Rapid differential endogenous plasminogen activator expression after acute middle cerebral artery occlusion.


Stroke. 2001 Jun;32(6):1341-8.
PMID: 11387497 [PubMed - indexed for MEDLINE]

-  **9:** Nagai N, De Mol M, Van Hoef B, Verstreken M, Collen D. Related Articles, Li

 **Depletion of circulating alpha(2)-antiplasmin by intravenous plasmin or immunoneutralization reduces focal cerebral ischemic injury in the absence of arterial recanalization.**


Blood. 2001 May 15;97(10):3086-92.
PMID: 11342434 [PubMed - indexed for MEDLINE]

-  **10:** Yepes MS. Related Articles, Li

 **[Thrombolytics and neuroprotective agents in the treatment of the patient with an acute cerebrovascular ischemic accident]**


Rev Neurol. 2001 Feb 1-15;32(3):259-66. Review. Spanish.
PMID: 11310282 [PubMed - indexed for MEDLINE]

-  **11:** Flavin MP, Zhao G. Related Articles, Li


 **Tissue plasminogen activator protects hippocampal neurons from oxygen-glucose deprivation injury.**


J Neurosci Res. 2001 Mar 1;63(5):388-94.
PMID: 11223913 [PubMed - indexed for MEDLINE]

-  **12:** Lijnen HR. Related Articles, Li


 **Gene targeting in hemostasis. Alpha2-antiplasmin.**


Front Biosci. 2001 Feb 01;6:D239-47. Review.
PMID: 11171550 [PubMed - indexed for MEDLINE]

-  **13:** Pfefferkorn T, Wiessner C, Allegrini PR, Staufer B, Vosko MR, Liebetrau M, Buelteimeier G, Kloss CU, Hamann GF. Related Articles, Li


 **Plasminogen activation in experimental permanent focal cerebral ischemia.**

Brain Res. 2000 Nov 3;882(1-2):19-25.
PMID: 11056180 [PubMed - indexed for MEDLINE]

-  **14:** Cote R, Wolfson C, Solymoss S, Mackey A, Leclerc JR, Simard D, Rouah F, Bourque F, Leger B. Related Articles, Li

 **Hemostatic markers in patients at risk of cerebral ischemia.**


Stroke. 2000 Aug;31(8):1856-62.
PMID: 10926947 [PubMed - indexed for MEDLINE]

-  **15:** Pfefferkorn T, Staufer B, Liebetrau M, Bultemeier G, Vosko MR, Zimmermann C, Hamann GF. Related Articles, Li

 **Plasminogen activation in focal cerebral ischemia and reperfusion.**


J Cereb Blood Flow Metab. 2000 Feb;20(2):337-42.
PMID: 10698071 [PubMed - indexed for MEDLINE]

-  **16:** Hamann GF, del Zoppo GJ, von Kummer R. Related Articles, Li

 **Hemorrhagic transformation of cerebral infarction--possible mechanisms.**


Thromb Haemost. 1999 Sep;82 Suppl 1:92-4. Review.
PMID: 10695495 [PubMed - indexed for MEDLINE]

-  **17:** Hamann GF, del Zoppo GJ, von Kummer R. Related Articles, Li

 **[Mechanisms for the development of intracranial hemorrhage. Possible implications for thrombolysis in cerebral infarct]**

Nervenarzt. 1999 Dec;70(12):1116-20. Review. German.
PMID: 10637820 [PubMed - indexed for MEDLINE]


-  **18:** Nagai N, Vanlinthout I, Collen D. Related Articles, Li

 **Comparative effects of tissue plasminogen activator, streptokinase, and staphylokinase on cerebral ischemic infarction and pulmonary clot lysis in**

hamster models.

Circulation. 1999 Dec 21-28;100(25):2541-6.

PMID: 10604893 [PubMed - indexed for MEDLINE]


-  **19:** Ince B, Bayram C, Harmanci H, Ulutin T. Related Articles, Li



Hemostatic markers in ischemic stroke of undetermined etiology.

Thromb Res. 1999 Nov 1;96(3):169-74.

PMID: 10588458 [PubMed - indexed for MEDLINE]


-  **20:** Misz M, Olah L, Kappelmayer J, Blasko G, Udvardy M, Fekete I, Csepany T, Ajzner E, Csiba L. Related Articles, Li



[Hemostatic abnormalities in ischemic stroke]

Orv Hetil. 1998 Oct 18;139(42):2503-7. Review. Hungarian.

PMID: 9810164 [PubMed - indexed for MEDLINE]

-  **21:** Kappelmayer J, Berecki D, Misz M, Olah L, Fekete I, Csiba L, Blasko G. Related Articles, Li



Monocytes express tissue factor in young patients with cerebral ischemia.

Cerebrovasc Dis. 1998 Jul-Aug;8(4):235-9.

PMID: 9684064 [PubMed - indexed for MEDLINE]

-  **22:** Uchiyama S, Yamazaki M, Hara Y, Iwata M. Related Articles, Li



Alterations of platelet, coagulation, and fibrinolysis markers in patients with acute ischemic stroke.

Semin Thromb Hemost. 1997;23(6):535-41.

PMID: 9469626 [PubMed - indexed for MEDLINE]


-  **23:** Fullerton T. Related Articles, Li



Treatment of acute ischemic stroke, Part 1.

J Am Pharm Assoc (Wash). 1996 Oct;NS36(10):571-2. Review. No abstract available.

PMID: 8908931 [PubMed - indexed for MEDLINE]


-  **24:** Nagy Z, Vastag M, Skopal J, Kolev K, Machovich R, Kramer J, Karadi I, Toth M. Related Articles, Li



Human brain microvessel endothelial cell culture as a model system to study vascular factors of ischemic brain.

Keio J Med. 1996 Sep;45(3):200-6.

PMID: 8897762 [PubMed - indexed for MEDLINE]


-  **25:** Itoyama Y, Fujioka S, Takaki S, Morioka M, Hide T, Ushio Y. Related Articles, Li



Significance of elevated thrombin-antithrombin III complex and plasmin- α 2-plasmin inhibitor complex in the acute stage of nontraumatic subarachnoid hemorrhage.

Neurosurgery. 1994 Dec;35(6):1055-60.

PMID: 7533897 [PubMed - indexed for MEDLINE]

-  **26:** Ono N, Koyama T, Suehiro A, Oku K, Fujikake K, Kakishita E. Related Articles, Li



Clinical significance of new coagulation and fibrinolytic markers in ischemic stroke patients.

Stroke. 1991 Nov;22(11):1369-73.

PMID: 1836283 [PubMed - indexed for MEDLINE]


-  **27:** Shibahashi H, Yamaura A. Related Articles, Li



[Coagulation-fibrinolytic abnormality and symptomatic vasospasm in the acute stage of ruptured cerebral aneurysms--analysis of α 2 PI, α 2 PIC, FI and D-dimer]

No To Shinkei. 1991 Mar;43(3):239-46. Japanese.

PMID: 1830749 [PubMed - indexed for MEDLINE]

 **28:** Shirokov EA.


Related Articles, Li



[Diagnosis and treatment of coagulopathic syndromes in ischemic stroke]

Zh Nevropatol Psikhiatr Im S S Korsakova. 1991;91(7):23-4. Russian.

PMID: 1661474 [PubMed - indexed for MEDLINE]

 **29:** Fisher M, Francis R.

Related Articles, Li



Altered coagulation in cerebral ischemia. Platelet, thrombin, and plasmin activity.

Arch Neurol. 1990 Oct;47(10):1075-9.

PMID: 2145826 [PubMed - indexed for MEDLINE]

 **30:** Overgaard K, Pedersen H, Knudsen JB, Boysen G.

Related Articles, Li



Fatal ischaemic brain oedema after unsuccessful thrombolysis.

Neurol Res. 1990 Jun;12(2):81-2. No abstract available.

PMID: 1974705 [PubMed - indexed for MEDLINE]

 **31:** Seifert V, Eisert WG, Stolke D, Goetz C.

Related Articles, Li



Efficacy of single intracisternal bolus injection of recombinant tissue plasminogen activator to prevent delayed cerebral vasospasm after experimental subarachnoid hemorrhage.

Neurosurgery. 1989 Oct;25(4):590-8.

PMID: 2507953 [PubMed - indexed for MEDLINE]

 **32:** White RP, Robertson JT.


Related Articles, Li



Pharmacodynamic evaluation of human cerebral arteries in the genesis of vasospasm.

Neurosurgery. 1987 Oct;21(4):523-31.

PMID: 3683786 [PubMed - indexed for MEDLINE]

 **33:** White RP.

Related Articles, Li



Comparison of the inhibitory effects of antithrombin III, alpha 2-macroglobulin, and thrombin in human basilar arteries: relevance to cerebral vasospasm.

J Cereb Blood Flow Metab. 1987 Feb;7(1):68-73.

PMID: 2433298 [PubMed - indexed for MEDLINE]

 **34:** White RP, Robertson JT.

Related Articles, Li



Role of plasmin, thrombin, and antithrombin III as etiological factors in delayed cerebral vasospasm.

Neurosurgery. 1985 Jan;16(1):27-35.

PMID: 2579347 [PubMed - indexed for MEDLINE]

 **35:** Touho H, Hino A, Suzuki K, Kubo T, Hirakawa K.


Related Articles, Li



[Coagulation-fibrinolysis abnormalities in acute stage of subarachnoid hemorrhage (Part 1)--With special reference to the relation between cerebral vasospasm and fibrinopeptides A and B beta]

No To Shinkei. 1984 Oct;36(10):1009-14. Japanese.

PMID: 6518124 [PubMed - indexed for MEDLINE]

 **36:** Matsuda T, Seki T, Miura R, Ogawara M, Yokouchi M, Yamanouchi H.

Related Articles, Li



[Relationship between antiplasmin capacity and concentration of alpha 2-plasmin inhibitor, alpha 2-macroglobulin, alpha 1-antitrypsin, antithrombin I or C1-inactivator in plasma of patients with transient ischemic attacks (author transl)]

Rinsho Byori. 1980 Mar;28(3):261-4. Japanese. No abstract available.

PMID: 6154815 [PubMed - indexed for MEDLINE]

☐ **37:** [Yoshida Y, Handa H, Hayashi T, Amo M, Aoki M, Kusuno K, Lee E, Uno T](#) [Related Articles](#), [Li](#)



[An experimental study on intrathecal injection of fibrinolytic agent for angiospasm following subarachnoid hemorrhage in the dogs (author's transl)]
Nippon Geka Hokan. 1979 Mar 1;48(2):188-96. Japanese. No abstract available.
PMID: 162263 [PubMed - indexed for MEDLINE]

☐ **38:** [Yoshida Y](#) [Related Articles](#), [Li](#)



[Experimental studies on fibrinolytic activity and angiospasm following subarachnoid hemorrhage in dogs (author's transl)]
Nippon Geka Hokan. 1978 Sep 1;47(5):537-62. Japanese. No abstract available.
PMID: 152615 [PubMed - indexed for MEDLINE]

☐ **39:** [Arutiunov A, Baron MA, Dobrovolskii GF, Kornienko VN, Maiorova NA](#) [Related Articles](#), [Li](#)



[Prolonged spasm of the arteries of the base of the brain during experimental fibrinolysis in the subarachnoid space]
Vopr Neirokhir. 1975 Sep-Oct(5):5-11. Russian.
PMID: 128201 [PubMed - indexed for MEDLINE]

☐ **40:** [Lobkova TN](#) [Related Articles](#), [Li](#)



[Evaluation of the changes in the blood coagulation system in the dynamics of treating ischemic insult with anticoagulants]
Zh Nevropatol Psikhiatr Im S S Korsakova. 1973;73(5):645-51. Russian. No abstract available.
PMID: 4268851 [PubMed - indexed for MEDLINE]

☐ **41:** [Cantu RC, Snyder M](#) [Related Articles](#), [Li](#)



Effect of anticoagulants, vasodilators, and dipyridamole on postischemic cerebral vascular obstruction.
J Surg Res. 1972 Aug;13(2):70-1. No abstract available.
PMID: 4262552 [PubMed - indexed for MEDLINE]

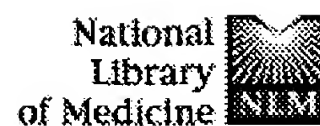
☐ **42:** [Blatny J, Urbanek K, Fischerova E](#) [Related Articles](#), [Li](#)



[Fibrinolytic activity in the blood of the paralyzed upper extremity]
Blut. 1970 Aug;21(2):87-90. German. No abstract available.
PMID: 4251404 [PubMed - indexed for MEDLINE]

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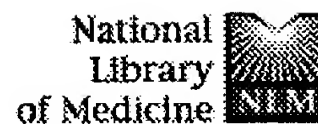
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FILE 'WPINDEX' ACCESS NOT AUTHORIZED

=> s plasmin OR mini-plasmin OR micro-plasmin

29 FILES SEARCHED...

63 FILES SEARCHED...

L1 80180 PLASMIN OR MINI-PLASMIN OR MICRO-PLASMIN

=> S L1 AND cerebral ischemia

37 FILES SEARCHED...

L2 411 L1 AND CEREBRAL ISCHEMIA

=> DUP REM L2

DUPLICATE IS NOT AVAILABLE IN 'ADISINSIGHT, ADISNEWS, BIOCOMMERCE, DGENE, DRUGMONOG2, IMSRESEARCH, FEDRIP, FOREGE, GENBANK, IMSPRODUCT, KOSMET, MEDICONF, NUTRACEUT, PCTGEN, PHAR, PHARMAML, PROUSDDR, RDISCLOSURE, SYNTHLINE'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE

PROCESSING COMPLETED FOR L2

L3 316 DUP REM L2 (95 DUPLICATES REMOVED)

=> S L3 AND PY<=1998

'1998' NOT A VALID FIELD CODE

7 FILES SEARCHED...

9 FILES SEARCHED...

13 FILES SEARCHED...

16 FILES SEARCHED...

20 FILES SEARCHED...

'1998' NOT A VALID FIELD CODE

32 FILES SEARCHED...

'1998' NOT A VALID FIELD CODE

'1998' NOT A VALID FIELD CODE

43 FILES SEARCHED...

'1998' NOT A VALID FIELD CODE

47 FILES SEARCHED...

52 FILES SEARCHED...

'1998' NOT A VALID FIELD CODE

'1998' NOT A VALID FIELD CODE

60 FILES SEARCHED...

63 FILES SEARCHED...

69 FILES SEARCHED...

L4 28 L3 AND PY<=1998

=> D L4 1-28

L4 ANSWER 1 OF 28 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

AN 1996:520805 BIOSIS

DN PREV199699243161

TI Human brain microvessel endothelial cell culture as a model system to
study vascular factor of ischemic brain.

AU Nagy, Zoltan [Reprint author]; Vastag, Monika; Skopal, Judit; Kolev,
Krasimir; Machovich, Raymund; Kramer, Judit; Karadi, Istvan; Toth, Miklos

CS Natl. Stroke Cent., Huvosvolgy-u 116, Budapest H-1021, Hungary

SO Keio Journal of Medicine, (1996) Vol. 45, No. 3, pp. 200-206.

CODEN: KJMEA9. ISSN: 0022-9717.

DT Article

LA English

ED Entered STN: 22 Nov 1996

Last Updated on STN: 23 Nov 1996

L4 ANSWER 2 OF 28 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

AN 1990:514316 BIOSIS

DN PREV199090131592; BA90:131592

TI ALTERED COAGULATION IN ***CEREBRAL*** ***ISCHEMIA*** PLATELET
THROMBIN AND ***PLASMIN*** ACTIVITY.

AU FISHER M [Reprint author]; FRANCIS R

CS DEP NEUROL, UNIV SOUTHERN CALIF SCH MED, 2025 ZONAL AVE, LOS ANGELES,
CALIF 90033, USA

SO Archives of Neurology, (1990) Vol. 47, No. 10, pp. 1075-1079.

CODEN: ARNEAS. ISSN: 0003-9942.

DT Article

FS BA

LA ENGLISH

ED Entered STN: 19 Nov 1990

Last Updated on STN: 20 Nov 1990

L4 ANSWER 3 OF 28 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
 STN
 AN 1988:252949 BIOSIS
 DN PREV198834123979; BR34:123979
 TI THROMBOLYTIC THERAPY IN CEREBROVASCULAR DISEASE.
 AU DEL ZOPPO G J [Reprint author]
 CS DIV HEMATOL/MED ONCOL, SCRIPPS CLIN RES FOUND, LA JOLLA, CALIF, USA
 SO Current Concepts of Cerebrovascular Disease and Stroke, (1988) vol. 23,
 No. 2, pp. 7-12.
 ISSN: 0884-4194.
 DT Article
 FS BR
 LA ENGLISH
 ED Entered STN: 21 May 1988
 Last Updated on STN: 21 May 1988

L4 ANSWER 4 OF 28 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 1996:377514 CAPLUS
 DN 125:49318
 TI Prevention and treatment of ischemic events and reperfusion injury
 resulting therefrom using lys-plasminogen
 IN Eibl, Johann; Pichler, Ludwig; Schwarz, Hans-peter
 PA Immuno Aktiengesellschaft, Austria
 SO U.S., 13 pp., Cont.-in-part of U.S. Ser. No. 88,033, abandoned.
 CODEN: USXXAM
 DT Patent
 LA English
 FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 5520912	A	19960528	US 1994-257626	19940608 <--
	AU 9464854	A1	19950112	AU 1994-64854	19940622 <--
	AU 680492	B2	19970731		
	ZA 9404522	A	19950223	ZA 1994-4522	19940623 <--
	CZ 283352	B6	19980318	CZ 1994-1613	19940701 <--
	EP 631786	A1	19980617	EP 1994-110267	19940701 <--
	EP 631786	B1	19980617		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, NL, SE				
	AT 167400	E	19980715	AT 1994-110267	19940701 <--
	JP 2784146	B2	19980806	JP 1994-150797	19940701 <--
	ES 2119934	T3	19981016	ES 1994-110267	19940701 <--
	HU 217961	B	20000528	HU 1994-1983	19940701
	RU 2153353	C2	20000727	RU 1994-22754	19940701
	AT 9401310	A	20001015	AT 1994-1310	19940701
	AT 407706	B	20010525		
	SK 281472	B6	20010409	SK 1994-798	19940701
	US 5597800	A	19970128	US 1994-345468	19941121 <--
PRAI	US 1993-88033	B2	19930702		

L4 ANSWER 5 OF 28 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 1995:713835 CAPLUS
 DN 123:102785
 TI Prevention and treatment of ischemic events and reperfusion injury
 resulting therefrom
 IN Eibl, Johann; Pichler, Ludwig; Schwarz, Hans-Peter
 PA Immuno AG, Austria
 SO Can. Pat. Appl., 37 pp.
 CODEN: CPXXEB
 DT Patent
 LA English
 FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	CA 2127199	AA	19950103	CA 1994-2127199	19940630 <--
	CA 2127199	C	20001128		
	AU 9464854	A1	19950112	AU 1994-64854	19940622 <--
	AU 680492	B2	19970731		
	ZA 9404522	A	19950223	ZA 1994-4522	19940623 <--
	CZ 283352	B6	19980318	CZ 1994-1613	19940701 <--
	EP 631786	A1	19980617	EP 1994-110267	19940701 <--
	EP 631786	B1	19980617		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, NL, SE				
	AT 167400	E	19980715	AT 1994-110267	19940701 <--
	JP 2784146	B2	19980806	JP 1994-150797	19940701 <--
	ES 2119934	T3	19981016	ES 1994-110267	19940701 <--

HU 217961	B	20000528	HU 1994-1983	19940701
RU 2153353	C2	20000727	RU 1994-22754	19940701
AT 9401310	A	20001015	AT 1994-1310	19940701
AT 407706	B	20010525		
SK 281472	B6	20010409	SK 1994-798	19940701
US 5597800	A	19970128	US 1994-345468	19941121 <--
PRAI US 1993-88033	A	19930702		

L4 ANSWER 6 OF 28 DRUGU COPYRIGHT 2004 THE THOMSON CORP on STN
 AN 1998-02106 DRUGU P
 TI Studies on the effect of human lys-plasminogen in a rat model of global
 cerebral ***ischemia***
 AU Auer W; Muchitsch E M; Philipitsch A; Pichler L; Schwarz H P
 CS Immuno
 LO Vienna, Austria
 SO Arzneim.Forsch. (47, No. 11, 1195-99, 1997) 3 Fig. 1 Tab. 15 Ref.
 CODEN: ARZNAD ISSN: 0004-4172
 AV Immuno AG, Industriestrasse 67, A-1221 Vienna, Austria. (L.P.).
 LA English
 DT Journal
 FA AB; LA; CT
 FS Literature

L4 ANSWER 7 OF 28 DRUGU COPYRIGHT 2004 THE THOMSON CORP on STN
 AN 1992-14083 DRUGU T
 TI "Brain Attack": An Indication for Thrombolysis. (Question.).
 AU Fagan S C; Zarowitz B J; Robert S
 LO Detroit, Michigan, United States
 SO Ann.Pharmacother. (26, No. 1, 73-80, 1992) 1 Fig. 3 Tab. 70 Ref.
 CODEN: APHRER ISSN: 1060-0280
 AV College of Pharmacy and Allied Health Professions, Wayne State
 University, Detroit, MI 48202, U.S.A.
 LA English
 DT Journal
 FA AB; LA; CT
 FS Literature

L4 ANSWER 8 OF 28 DRUGU COPYRIGHT 2004 THE THOMSON CORP on STN
 AN 1990-42208 DRUGU T S
 TI Thrombolytic Agents in the Treatment of Stroke.
 AU Pessin M S; Del Zoppo G J; Estol C J
 LO Boston, Massachusetts, Louisiana, Jolla, California, United States
 SO Clin.Neuropharmacol. (13, No. 4, 271-89, 1990) 2 Tab. 102 Ref.
 CODEN: CLNEDB ISSN: 0722-5091
 AV Department of Neurology, New England Medical Center, 750 Washington
 Street, Boston, MA 02111, U.S.A.
 LA English
 DT Journal
 FA AB; LA; CT
 FS Literature

L4 ANSWER 9 OF 28 DRUGU COPYRIGHT 2004 THE THOMSON CORP on STN
 AN 1988-46776 DRUGU T S
 TI Coronary Thrombolysis: An Important Therapy for Myocardial Infarction.
 AU Nidorf M; Thompson P L
 LO Perth, Australia
 SO Med.J.Aust. (149, No. 7, 376-80, 1988) 2 Tab. 69 Ref.
 CODEN: MJAUAJ ISSN: 0025-729X
 AV Department of Cardiovascular Medicine, Sir Charles Gairdner Hospital,
 Verdun Street, Nedlands, WA 6009, Australia.
 LA English
 DT Journal
 FA AB; LA; CT
 FS Literature

L4 ANSWER 10 OF 28 IFIPAT COPYRIGHT 2004 IFI on STN
 AN 02807653 IFIPAT;IFIUDB;IFICDB
 TI TREATMENT WITH LYS-PLASMINOGEN OF REPERFUSION INJURY AND BRAIN EDEMA
 CAUSED BY ISCHEMIA
 IN Eibl Johann (AT); Pichler Ludwig (AT); Schwarz Hans-Peter (AT)
 PA Immuno AG AT (53908)
 PI US 5597800 A 19970128
 AI US 1994-345468 19941121
 RLI US 1993-88033 19930702 CONTINUATION ABANDONED
 FI US 5597800 19970128
 DT Utility

FS CHEMICAL
 GRANTED
 CLMN 9
 GI 4 Drawing Sheet(s), 6 Figure(s).

L4 ANSWER 11 OF 28 JICST-EPlus COPYRIGHT 2004 JST on STN
 AN 910730719 JICST-EPlus
 TI Coagulation
 AU SHIMADA KAZUYUKI
 CS Jichi Medical School
 SO Sogo Rinsho (Clinic All-round), (1991) vol. 40, no. 8, pp. 1998-2001.
 Journal Code: Z0697A (Fig. 5, Tbl. 4, Ref. 3)
 ISSN: 0371-1900
 CY Japan
 DT Journal; Commentary
 LA Japanese
 STA New

L4 ANSWER 12 OF 28 MEDLINE on STN
 AN 1998348689 MEDLINE
 DN PubMed ID: 9684064
 TI Monocytes express tissue factor in young patients with ***cerebral***
 ischemia
 AU Kappelmayer J; Berecki D; Misz M; Olah L; Fekete I; Csiba L; Blasko G
 CS Department of Clinical Chemistry, University Medical School, Debrecen,
 Hungary.. kappelmayer@jaguar.dote.hu
 SO Cerebrovascular diseases (Basel, Switzerland), *** (1998 Jul-Aug) *** 8
 (4) 235-9.
 Journal code: 9100851. ISSN: 1015-9770.
 CY Switzerland
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199810
 ED Entered STN: 19981029
 Last Updated on STN: 20000303
 Entered Medline: 19981022

L4 ANSWER 13 OF 28 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.
 on STN
 AN 1999:197922 SCISEARCH
 GA The Genuine Article (R) Number: 172RB
 TI Alterations of platelet, coagulation, and fibrinolysis markers in patients
 with acute ischemic stroke
 AU Uchiyama S (Reprint); Yamazaki M; Hara Y; Iwata M
 CS TOKYO WOMENS MED COLL, DEPT NEUROL, NEUROL INST, SHINJUKU KU, 8-1 KAWADA
 CHO, TOKYO 162, JAPAN (Reprint)
 CYA JAPAN
 SO SEMINARS IN THROMBOSIS AND HEMOSTASIS, (***FEB 1997***) Vol. 23, No.
 6, pp. 535-541.
 Publisher: THIEME MEDICAL PUBL INC, 333 SEVENTH AVE, NEW YORK, NY 10001.
 ISSN: 0094-6176.
 DT Article; Journal
 FS LIFE; CLIN
 LA English
 REC Reference Count: 25
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L4 ANSWER 14 OF 28 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.
 on STN
 AN 93:224956 SCISEARCH
 GA The Genuine Article (R) Number: KV826
 TI CIRCADIAN VARIATION OF PLASMINOGEN-ACTIVATOR ACTIVITY,
 PLASMINOGEN-ACTIVATOR INHIBITION AND ***PLASMIN*** INHIBITION IN
 AORTA, HEART, BRAIN AND LUNGS OF THE RAT - SEX-RELATED DIFFERENCES
 AU SMOKOVITIS A (Reprint); KOKOLIS N; TSANDARLIOTOU M
 CS ARISTOTELIAN UNIV SALONIKA, FAC VET MED, DEPT PHYSIOL, GR-54006 SALONIKA,
 GREECE (Reprint)
 CYA GREECE
 SO THROMBOSIS RESEARCH, (***01 MAR 1993***) Vol. 69, No. 5, pp. 425-433.
 ISSN: 0049-3848.
 DT Article; Journal
 FS LIFE
 LA ENGLISH
 REC Reference Count: 46
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L4 ANSWER 15 OF 28 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.
on STN
AN 91:636146 SCISEARCH
GA The Genuine Article (R) Number: GP807
TI CLINICAL-SIGNIFICANCE OF NEW COAGULATION AND FIBRINOLYTIC MARKERS IN
ISCHEMIC STROKE PATIENTS
AU ONO N (Reprint); KOYAMA T; SUEHIRO A; OKU K; FUJIKAKE K; KAKISHITA E
CS HYOGO MED UNIV, DEPT INTERNAL MED 2, 1-1 MUKOGAWA CHO, NISHINOMIYA, HYOGO
663, JAPAN (Reprint); HANWA MEM HOSP, OSAKA, JAPAN
CYA JAPAN
SO STROKE, (***1991***) Vol. 22, No. 11, pp. 1369-1373.
DT Article; Journal
FS LIFE; CLIN
LA ENGLISH
REC Reference Count: 26
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L4 ANSWER 16 OF 28 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.
on STN
AN 90:570953 SCISEARCH
GA The Genuine Article (R) Number: EB978
TI ALTERED COAGULATION IN ***CEREBRAL*** - ***ISCHEMIA*** - PLATELET,
THROMBIN, AND ***PLASMIN*** ACTIVITY
AU FISHER M (Reprint); FRANCIS R
CS UNIV SO CALIF, SCH MED, DEPT NEUROL, 2025 ZONAL AVE, LOS ANGELES, CA,
90033 (Reprint); UNIV SO CALIF, SCH MED, DEPT INTERNAL MED, LOS ANGELES,
CA, 90033
CYA USA
SO ARCHIVES OF NEUROLOGY, (***1990***) Vol. 47, No. 10, pp. 1075-1079.
DT Article; Journal
FS LIFE; CLIN
LA ENGLISH
REC Reference Count: 27

L4 ANSWER 17 OF 28 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.
on STN
AN 89:508495 SCISEARCH
GA The Genuine Article (R) Number: AR584
TI THROMBIN AND ***PLASMIN*** ACTIVITY IN ***CEREBRAL*** -
ISCHEMIA
AU FISHER M (Reprint); FRANCIS R
CS UNIV SO CALIF, SCH MED, DEPT NEUROL, LOS ANGELES, CA, 90033; UNIV SO
CALIF, SCH MED, DEPT MED, LOS ANGELES, CA, 90033
CYA USA
SO THROMBOSIS AND HAEMOSTASIS, (***1989***) Vol. 62, No. 1, pp. 585.
DT Conference; Journal
FS LIFE
LA ENGLISH
REC No References

L4 ANSWER 18 OF 28 USPATFULL on STN
AN 2001:202586 USPATFULL
TI Methods for treating an ischemic disorder and improving stroke outcome
IN Pinsky, David J., Riverdale, NY, United States
Stern, David, Great Neck, NY, United States
Schmidt, Ann Marie, Franklin Lakes, NJ, United States
Rose, Eric A., Tenafly, NJ, United States
Connolly, E. Sander, New York, NY, United States
Solomon, Robert A., Palisades, NY, United States
Prestigiacomo, Charles J., Teaneck, NJ, United States
PA The Trustees of Columbia University in the City of New York, New York,
NY, United States (U.S. corporation)
PI US 6316403 B1 20011113
WO 9813058 19980402 <--
AI US 1999-269426 19990625 (9)
WO 1997-US17229 19970925
19990625 PCT 371 date
19990625 PCT 102(e) date
RLI Continuation-in-part of Ser. No. US 1996-721447, filed on 27 sep 1996,
now abandoned
DT Utility
FS GRANTED
LN.CNT 5590
INCL INCLM: 514/002.000
INCLS: 514/021.000

NCL NCLM: 514/002.000
NCLS: 514/021.000
IC [7]
ICM: A61K038-00
EXF 514/23; 514/20; 514/2; 514/21
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 19 OF 28 USPATFULL on STN
AN 2000:146410 USPATFULL
TI Arachidonic acid metabolite, 16-HETE
IN Falck, John R., University Park, TX, United States
Bednar, Martin M., North Stonington, CT, United States
Gross, Cordell E., Williston, VT, United States
Balazy, Michael, Courtland Manor, NY, United States
PA The University of Vermont and State Agricultural College, Burlington,
VT, United States (U.S. corporation)
New York Medical College, Valhalla, NY, United States (U.S. corporation)
Board of Regents The University of Texas System, Austin, TX, United
States (U.S. corporation)
PI US 6140364 20001031
WO 9744024 19971127 <--
AI US 1999-194166 19991126 (9)
WO 1997-US8865 19970522
19991126 PCT 371 date
19991126 PCT 102(e) date
PRAI US 1996-8652327 19960522
DT Utility
FS Granted
LN.CNT 1512
INCL INCLM: 514/552.000
NCL NCLM: 514/552.000
IC [7]
ICM: A61K031-23
EXF 514/552
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 20 OF 28 USPATFULL on STN
AN 1998:138687 USPATFULL
TI Factor VIIa inhibitors from Kunitz domain proteins
IN Dennis, Mark S., San Carlos, CA, United States
Lazarus, Robert A., Millbrae, CA, United States
PA Genentech, Inc., South San Francisco, CA, United States (U.S.
corporation)
PI US 5834244 19981110 <--
AI US 1995-398010 19950303 (8)
RLI Continuation-in-part of Ser. No. US 1994-206310, filed on 4 Mar 1994
DT Utility
FS Granted
LN.CNT 2676
INCL INCLM: 435/069.200
INCLS: 435/172.300; 435/252.300; 435/320.100; 435/325.000; 536/023.500;
930/250.000
NCL NCLM: 435/069.200
NCLS: 435/252.300; 435/320.100; 435/325.000; 536/023.500; 930/250.000
IC [6]
ICM: C07K014-81
ICS: C12N015-15; C12N015-63; C12N001-21
EXF 435/69.2; 435/172.3; 435/320.1; 435/240.2; 435/252.3; 435/325; 536/23.1;
536/23.5; 930/250
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 21 OF 28 USPATFULL on STN
AN 1998:98974 USPATFULL
TI Factor VIIa inhibitors from Kunitz domain proteins
IN Lazarus, Robert A., Milbrae, CA, United States
Dennis, Mark S., San Carlos, CA, United States
PA Genentech, Inc., South San Francisco, CA, United States (U.S.
corporation)
PI US 5795954 19980818 <--
AI US 1994-206310 19940304 (8)
DT Utility
FS Granted
LN.CNT 2051
INCL INCLM: 530/324.000
INCLS: 530/300.000; 514/012.000
NCL NCLM: 530/324.000

NCLS: 530/300.000
IC [6]
ICM: C07K014-81
ICS: A61K038-16; A61K038-57
EXF 435/69.2; 530/300; 530/324; 530/350; 514/2; 514/12
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 22 OF 28 USPATFULL on STN
AN 1998:61663 USPATFULL
TI Alpha-mercaptoacrylic acid derivatives having calpain inhibitory activity
IN Wang, Kevin Ka-Wang, Ypsilanti, MI, United States
Yuen, Po-Wai, Ann Arbor, MI, United States
PA Warner-Lambert Company, Morris Plains, NJ, United States (U.S. corporation)
PI US 5760048 19980602 <--
AI US 1996-635081 19960419 (8)
RLI Division of Ser. No. US 1993-132624, filed on 21 May 1993, now patented, Pat. No. US 5554767
DT Utility
FS Granted
LN.CNT 1290
INCL INCLM: 514/290.000
INCLS: 514/510.000; 514/532.000; 514/570.000; 548/440.000; 560/010.000; 562/426.000; 562/427.000
NCL NCLM: 514/290.000
NCLS: 514/510.000; 514/532.000; 514/570.000; 548/440.000; 560/010.000; 562/426.000; 562/427.000
IC [6]
ICM: A61K031-44
EXF 514/290; 514/510; 514/532; 514/570; 548/440; 560/10; 562/426; 562/427
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 23 OF 28 USPATFULL on STN
AN 1998:54944 USPATFULL
TI Arachidonic acid metabolite, 16-hete
IN Bednar, Martin M., South Burlington, VT, United States
Gross, Cordell E., South Burlington, VT, United States
Balazy, Michael, Courtland Manor, NY, United States
Falck, John R., University Park, TX, United States
PA University of Vermont, Burlington, VT, United States (U.S. corporation)
PI US 5753702 19980519 <--
AI US 1996-652327 19960522 (8)
DT Utility
FS Granted
LN.CNT 1230
INCL INCLM: 514/552.000
NCL NCLM: 514/552.000
IC [6]
ICM: A61K031-23
EXF 514/552
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 24 OF 28 USPATFULL on STN
AN 97:96874 USPATFULL
TI .alpha.-substituted hydrazides having calpain inhibitory activity
IN Wang, Kevin Ka-Wang, Ypsilanti, MI, United States
Yuen, Po-Wai, Ann Arbor, MI, United States
PA Warner-Lambert Company, Morris Plains, NJ, United States (U.S. corporation)
PI US 5679680 19971021 <--
AI US 1995-389525 19950216 (8)
DT Utility
FS Granted
LN.CNT 902
INCL INCLM: 514/249.000
INCLS: 544/354.000; 564/434.000
NCL NCLM: 514/249.000
NCLS: 544/354.000; 564/434.000
IC [6]
ICM: A61K031-495
ICS: C07D241-54
EXF 544/354; 514/249
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 25 OF 28 USPATFULL on STN

AN 97:47382 USPATFULL
TI Cyclic compounds useful as inhibitors of platelet glycoprotein IIB/IIIA
IN Degrado, William F., Moylan, PA, United States
Jackson, Sharon A., Chadds Ford, PA, United States
Mousa, Shaker A., Lincoln University, PA, United States
Parthasarathy, Anju, New Castle, DE, United States
Sworin, Michael, Newark, DE, United States
Rafalski, Maria, Wilmington, DE, United States
PA The DuPont Merck Pharmaceutical Company, Wilmington, DE, United States
(U.S. corporation)
PI US 5635477 19970603 <--
AI US 1995-461611 19950605 (8)
RLI Continuation of Ser. No. US 1993-38448, filed on 29 Mar 1993, now
abandoned which is a continuation-in-part of Ser. No. US 1992-949285,
filed on 9 Sep 1992, now abandoned which is a continuation-in-part of
ser. No. US 1991-767848, filed on 30 Sep 1991, now abandoned
DT Utility
FS Granted
LN.CNT 6765
INCL INCLM: 514/011.000
INCLS: 514/009.000; 514/002.000; 530/317.000
NCL NCLM: 514/011.000
NCLS: 514/002.000; 514/009.000; 530/317.000
IC [6]
ICM: A61K038-12
EXF 514/9; 514/11; 514/2; 514/802; 530/317
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 26 OF 28 USPATFULL on STN
AN 96:82838 USPATFULL
TI Alpha-mercaptoacrylic acid derivatives having calpain inhibitory
activity
IN Wang, Kevin K., Ypsilanti, MI, United States
Yuen, Po-Wai, Ann Arbor, MI, United States
PA Warner-Lambert Company, Morris Plains, NJ, United States (U.S.
corporation)
PI US 5554767 19960910 <--
AI US 1993-132624 19930521 (8)
DT Utility
FS Granted
LN.CNT 1200
INCL INCLM: 548/496.000
NCL NCLM: 548/496.000
IC [6]
ICM: C07D403-06
ICS: C07D209-30; C07D209-18; A61K031-41
EXF 548/496; 514/419
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 27 OF 28 USPATFULL on STN
AN 96:63030 USPATFULL
TI Methods for detecting calpain activation by detection of calpain
activated spectrin breakdown products
IN Siman, Robert, Wilmington, DE, United States
Bozyczko-Coyne, Donna, Norristown, PA, United States
PA Cephalon, Inc., West Chester, PA, United States (U.S. corporation)
PI US 5536639 19960716 <--
AI US 1994-217989 19940325 (8)
DT Utility
FS Granted
LN.CNT 891
INCL INCLM: 435/007.100
INCLS: 435/007.900; 435/007.920
NCL NCLM: 435/007.100
NCLS: 435/007.900; 435/007.920
IC [6]
ICM: G01N033-53
ICS: G01N033-537; G01N033-543
EXF 435/7.1; 435/7.9; 435/7.92; 435/40.5; 435/975; 436/811; 530/389.1;
530/387.9; 530/387.1; 530/391.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 28 OF 28 USPATFULL on STN
AN 90:42498 USPATFULL
TI Method of inhibiting platelet dependent arterial thrombosis
IN Harker, Laurence A., San Diego, CA, United States

PA Hanson, Stephen R., Encinitas, CA, United States
Scripps Clinic and Research Foundation, La Jolla, CA, United States
(U.S. corporation)
PI US 4929602 19900529 <--
AI US 1988-275330 19881122 (7)
RLI Continuation-in-part of Ser. No. US 1987-125178, filed on 25 Nov 1987,
now abandoned
DT Utility
FS Granted
LN.CNT 1409
INCL INCLM: 514/018.000
INCLS: 530/331.000
NCL NCLM: 514/018.000
NCLS: 530/331.000
IC [5]
ICM: A61K037-02
ICS: C07K005-08
EXF 514/18; 530/331
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
STN INTERNATIONAL LOGOFF AT 11:20:49 ON 15 OCT 2004